NEWZEN CONSULTANTS BANGALORE

NEW TECHNOLOGIES TO INNOVATE

NC/QC/AL-WT/2021-22-PB2

Date: 09-02-2022

TEST REPORT

Sub: Testing of Pre-cast Paver Blocks of thickness 60mm.
{Project*: Providing Walking track and other development works to Attur lake in Ward No.03 Attur.}
Ref.: Material testing/PMC/21-22,
Report Required for: Assistant Executive Engineer,
Yelahanka Project Division,
BBMP, Bangalore.

Name of the Agency/Contractor*: M/s SMLP Asphalts, B B Umesh, Bangalore.

Technical Reference*: IS 15658-2006.

PHYSICAL TESTS ON PRECAST PAVER BLOCKS.

1.COMPRESSIVE STRENGTH:

Sl No	Identification	Compressive Strength, N/mm^2	Average Compressive Strength, N/mm^2
1	001	41.80	41.93
2	002	42.10	
3	003	41.60	
4	004	42.25	

The result of the materials tested meets the standards and hence can be used for the work Attur Lake From Anathpura Gate Side Ch: 270.00m to 300.00m

AE

Asst. Executive Engineer
Project Division
Yelahanka Zone
BBMP, Bangalore - 92

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NEW TECHNOLOGIES TO INNOVATE

NC/QC/AL-WT/2021-22-PB3 Date: 14-02-2022

TEST REPORT

Sub: Testing of Pre-cast Paver Blocks of thickness 60mm.
{Project*: Providing Walking track and other development works to Attur lake in Ward No.03 Attur.}
Ref.: Material testing/PMC/21-22,
Report Required for: Assistant Executive Engineer,
Yelahanka Project Division,
BBMP, Bangalore.
Name of the Agency/Contractor*: M/s SMLP Asphalts, B B Umesh, Bangalore.

Technical Reference*: IS 15658-2006.

PHYSICAL TESTS ON PRECAST PAVER BLOCKS.

1.COMPRESSIVE STRENGTH:

Sl No	Identification	Compressive Strength, N/mm^2	Average Compressive Strength, N/mm^2
1	001	41.35	41.77
2	002	42.10	
3	003	41.70	
4	004	41.95	

The result of the materials tested meets the standards and hence can be used for the work Attur Lake From Anathpura Gate Side Ch: 330.00m to 360.00m

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NEW TECHNOLOGIES TO INNOVATE

NC/QC/AL-WT/2021-22-PB4

Date: 17-02-2022

TEST REPORT

Sub: Testing of Pre-cast Paver Blocks of thickness 60mm.
{Project*: Providing Walking track and other development works to Attur lake in Ward No.03 Attur.}
Ref.: Material testing/PMC/21-22,
Report Required for: Assistant Executive Engineer,
Yelahanka Project Division,
BBMP, Bangalore.

Name of the Agency/Contractor*: M/s SMLP Asphalts, B B Umesh, Bangalore.

Technical Reference*: IS 15658-2006.

PHYSICAL TESTS ON PRECAST PAVER BLOCKS.

1.COMPRESSIVE STRENGTH:

Sl No	Identification	Compressive Strength, N/mm^2	Average Compressive Strength, N/mm^2
1	001	42.55	41.56
2	002	40.25	
3	003	41.90	
4	004	41.70	

The result of the materials tested meets the standards and hence can be used for the work Attur Lake From Double Road Side Ch: 90.00m to 120.00m

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NEW TECHNOLOGIES TO INNOVATE

NC/QC/AL-WT/2021-22-PR8 Date: 21-02-2022

TEST REPORT

Sub: Testing of Pre-cast Paver Blocks of thickness 60mm.
{Project*: Providing Walking track and other development works to Attur lake in Ward No.03 Attur.}
Ref.: Material testing/PMC/21-22,
Report Required for: Assistant Executive Engineer,
Yelahanka Project Division,
BBMP, Bangalore.
Name of the Agency/Contractor*: M/s SMLP Asphalts, B B Umesh, Bangalore.

Technical Reference*: IS 15658-2006.

PHYSICAL TESTS ON PRECAST PAVER BLOCKS.

1.COMPRESSIVE STRENGTH:

Sl No	Identification	Compressive Strength, N/mm^2	Average Compressive Strength, N/mm^2
1	001	42.15	41.95
2	002	41.35	
3	003	41.95	
4	004	42.35	

The result of the materials tested meets the standards and hence can be used for the work Attur Lake From Double Road Side Ch: 270.00m to 300.00m

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NEW TECHNOLOGIES TO INNOVATE

NC/QC/AL-WT/2021-22-PB6 Date: 23-02-2022

TEST REPORT

Sub: Testing of Pre-cast Paver Blocks of thickness 60mm.
{Project*: Providing Walking track and other development works to Attur lake in Ward No.03 Attur.}
Ref.: Material testing/PMC/21-22,
Report Required for: Assistant Executive Engineer,
Yelahanka Project Division,
BBMP, Bangalore.
Name of the Agency/Contractor*: M/s SMLP Asphalts, B B Umesh, Bangalore.

Technical Reference*: IS 15658-2006.

PHYSICAL TESTS ON PRECAST PAVER BLOCKS.

1.COMPRESSIVE STRENGTH:

Sl No	Identification	Compressive Strength, N/mm^2	Average Compressive Strength, N/mm^2
1	001	**41.35**	**41.70**
2	002	**42.65**	
3	003	**41.25**	
4	004	**41.55**	

The result of the materials tested meets the standards and hence can be used for the work Attur Lake From Double Road Side Ch: 376.00m to 406.00m

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NEW TECHNOLOGIES TO INNOVATE

NC/QC/AL-WT/2021-22-PB7

Date: 02-03-2022

TEST REPORT

Sub: Testing of Pre-cast Paver Blocks of thickness 60mm.
{Project*: Providing Walking track and other development works to Attur lake in Ward No.03 Attur.}
Ref.: Material testing/PMC/21-22,
Report Required for: Assistant Executive Engineer,
Yelahanka Project Division,
BBMP, Bangalore.
Name of the Agency/Contractor*: M/s SMLP Asphalts, B B Umesh, Bangalore.

Technical Reference*: IS 15658-2006.

PHYSICAL TESTS ON PRECAST PAVER BLOCKS.

1.COMPRESSIVE STRENGTH:

Sl No	Identification	Compressive Strength, N/mm^2	Average Compressive Strength, N/mm^2
1	001	**41.35**	**41.75**
2	002	**42.65**	
3	003	**41.20**	
4	004	**41.80**	

The result of the materials tested meets the standards and hence can be used for the work
Attur Lake From Attur lake Main Gate Side Ch: 150.00m to 180.00m

AE

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NEW TECHNOLOGIES TO INNOVATE

NC/QC/AL-WT/2021-22-PB8

Date: 07-03-2022

TEST REPORT

Sub: Testing of Pre-cast Paver Blocks of thickness 60mm.
{Project*: Providing Walking track and other development works to Attur lake in Ward No.03 Attur.}
Ref.: Material testing/PMC/21-22,
Report Required for: Assistant Executive Engineer,
Yelahanka Project Division,
BBMP, Bangalore.
Name of the Agency/Contractor*: M/s SMLP Asphalts, B B Umesh, Bangalore.

Technical Reference*: IS 15658-2006.

PHYSICAL TESTS ON PRECAST PAVER BLOCKS.

1.COMPRESSIVE STRENGTH:

Sl No	Identification	Compressive Strength, N/mm^2	Average Compressive Strength, N/mm^2
1	001	41.55	41.73
2	002	42.80	
3	003	41.25	
4	004	41.35	

The result of the materials tested meets the standards and hence can be used for the work
Attur Lake From Attur lake Main Gate Side Ch: 270.00m to 300.00m

AE

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NEW TECHNOLOGIES TO INNOVATE

NC/QC/AL-WT/2021-22-PB9 **Date: 11-03-2022**

TEST REPORT

Sub: Testing of Pre-cast Paver Blocks of thickness 60mm.
{Project*: Providing Walking track and other development works to Attur lake in Ward No.03 Attur.}
Ref.: Material testing/PMC/21-22,
Report Required for: Assistant Executive Engineer,
Yelahanka Project Division,
BBMP, Bangalore.
Name of the Agency/Contractor*: M/s SMLP Asphalts, B B Umesh, Bangalore.

Technical Reference*: IS 15658-2006.

PHYSICAL TESTS ON PRECAST PAVER BLOCKS.

1.COMPRESSIVE STRENGTH:

Sl No	Identification	Compressive Strength, N/mm^2	Average Compressive Strength, N/mm^2
1	001	**41.35**	**41.82**
2	002	**42.95**	
3	003	**41.35**	
4	004	**41.65**	

The result of the materials tested meets the standards and hence can be used for the work Attur Lake From Attur lake Main Gate Side Ch: 550.00m to 580.00m

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